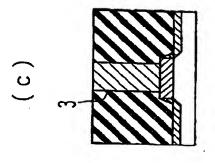
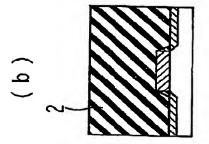
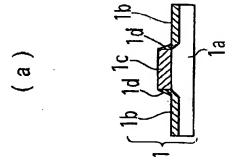
Title: METHOD OF MANUFACTURING A SEMICONDUCTOR DEVICE CAPABLE OF ETCHING A MULTI-LAYER OF ORGANIC FILMS AT A HIGH SELECTIVITY

Inventor(s): Hiroto OHTAKE, et al. Filing Date: February 22, 2002 Serial No.: 10/080,848









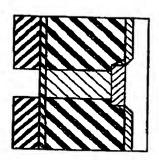
Title: METHOD OF MANUFACTURING A SEMICONDUCTOR DEVICE CAPABLE OF ETCHING A MULTI-LAYER OF ORGANIC

FILMS AT A HIGH SELECTIVITY Inventor(s): Hiroto OHTAKE, et al. Filing Date: February 22, 2002

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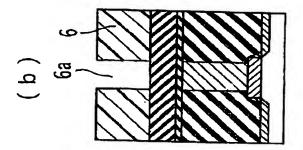
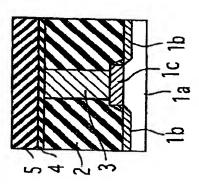


FIG.20

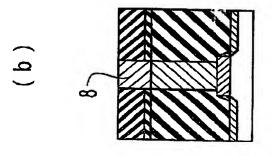




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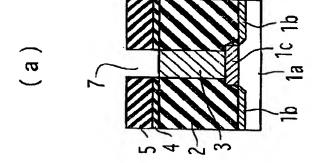


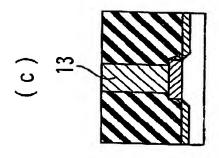
FIG.21
PRIOR ART

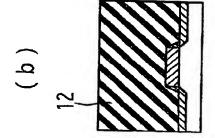
Title: METHOD OF MANUFACTURING A SEMICONDUCTOR DEVICE CAPABLE OF ETCHING A MULTI-LAYER OF ORGANIC

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Serial No.: 10/080,848 Docket No.: KRM-00101







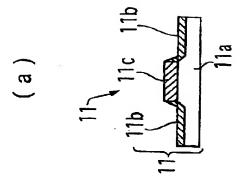


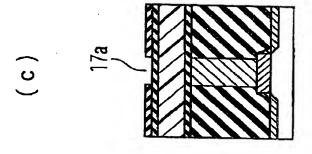
FIG.22

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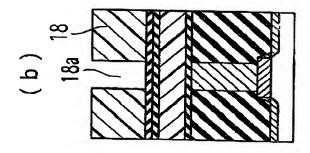
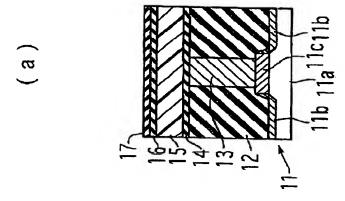


FIG.23 PRIOR ART



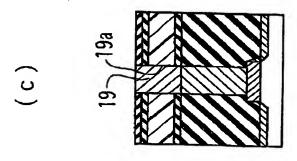
Title: METHOD OF MANUFACTURING A SEMICONDUCTOR DEVICE CAPABLE OF ETCHING A MULTI-LAYER OF ORGANIC

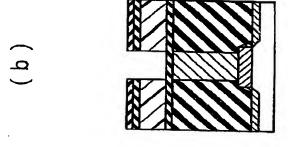
FILMS AT A HIGH SELECTIVITY Inventor(s): Hiroto OHTAKE, et al. Filing Date: February 22, 2002

Serial No.: 10/080,848 Docket

Docket No.: KRM-00101







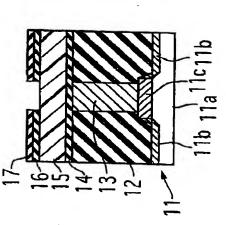


FIG.24

(a)

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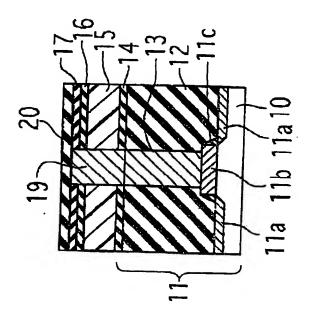


FIG.25 PRIOR ART